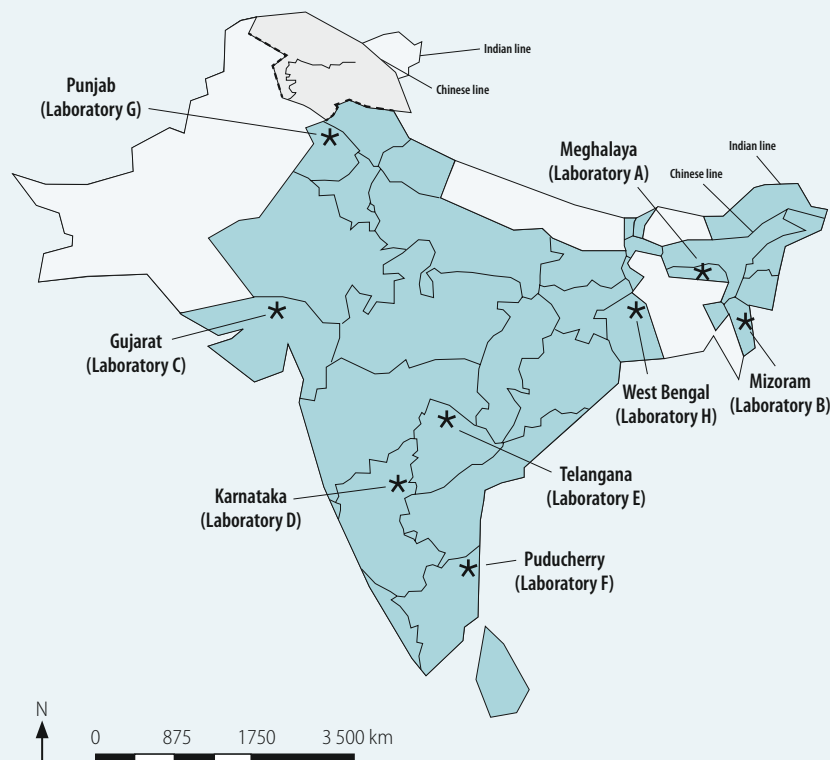


Corrigendum

In: Vijay, S, Sharma, M, Misri, J, Shome, BR, Veeraraghavan, B, et al. An integrated surveillance network for antimicrobial resistance, India. Bull World Health Organ. 2021 Aug 1;99(8):562–571,

On page 563, Fig. 2 should be as follows:

Fig. 2. **Study sites, assessment of veterinary laboratories' preparedness for participation in a national antimicrobial resistance surveillance network, India, 2018**



Notes: Study laboratories were located in the following geographical zones: (i) the north-east zone included laboratory A in Umiam, Meghalaya, and laboratory B in Aizawl, Mizoram; (ii) the west zone included laboratory C in Dantiwada, Gujarat; (iii) the south zone included laboratory D in Bengaluru, Karnataka, laboratory E in Hyderabad, Telangana, and laboratory F in Puducherry; (iv) the north zone included laboratory G in Ludhiana, Punjab; and (v) the east zone included laboratory H in Kolkata, West Bengal.

Corrigendum

In: Heath, K, Alonso, M, Aguilar, G, Samudio, T, Korenromp, E, et al. WHO method for estimating congenital syphilis to inform surveillance and service provision, Paraguay. Bull World Health Organ. 2022 Mar 1; 100(3):231–236,

On page 232, footnote to Fig. 1 should read as follows:

Note: Service coverage in pregnant women (left axis) is indicated by blue lines. Syphilis prevalence in pregnant women (right axis) is indicated by a black line.